



REFERENCE: USGS 7.5' TOPOGRAPHIC QUADRANGLE LIVINGSTON, MONTANA 1951 PHOTO REVISED 1981



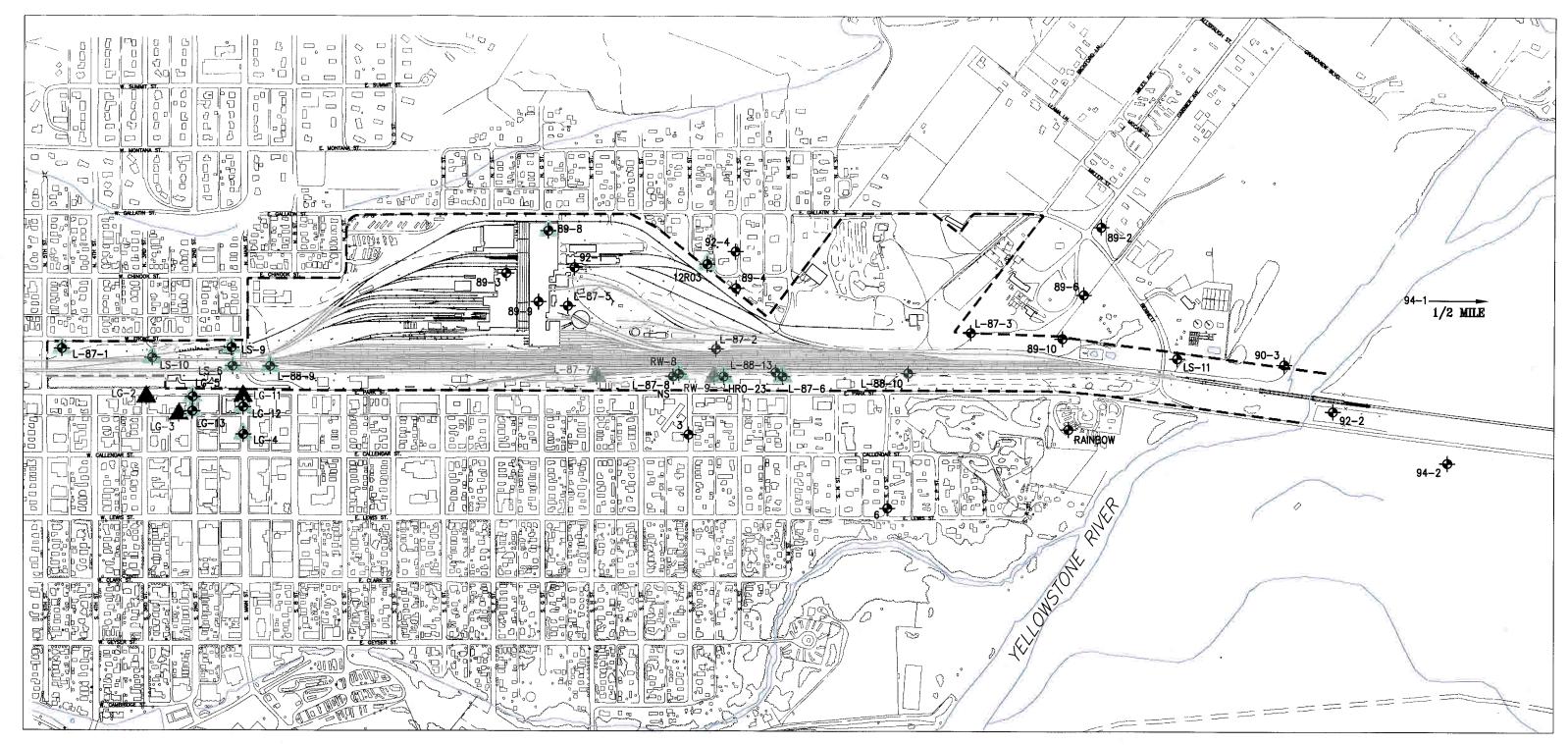
Kennedy/Jenks Consultants

BNSF LIVINGSTON RAILYARD LIVINGSTON, MT

VICINITY MAP

0696021.16/ASR/FIGURE 1

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MONITORING OR PRIVATE WELL LOCATION L-87-5 +

MONITORING OR PRIVATE WELL LOCATION NOT PART OF GROUNDWATER SAMPLING NETWORK

LIVINGSTON RAILYARD BOUNDARY

NOTE:

- 1) "NS" DENOTES WELL NOT SAMPLED DUE TO PRESENCE OF LNAPL.
- WELLS LG-2, LG-3, LG-11, RW-9, AND L-87-7 (SHADED IN GRAY) WERE TO BE SAMPLED IN MARCH 2005. NO SAMPLES WERE COLLECTED AS DESCRIBED IN SECTION 3.1.1.



APPROXIMATE SCALE IN FEET

Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

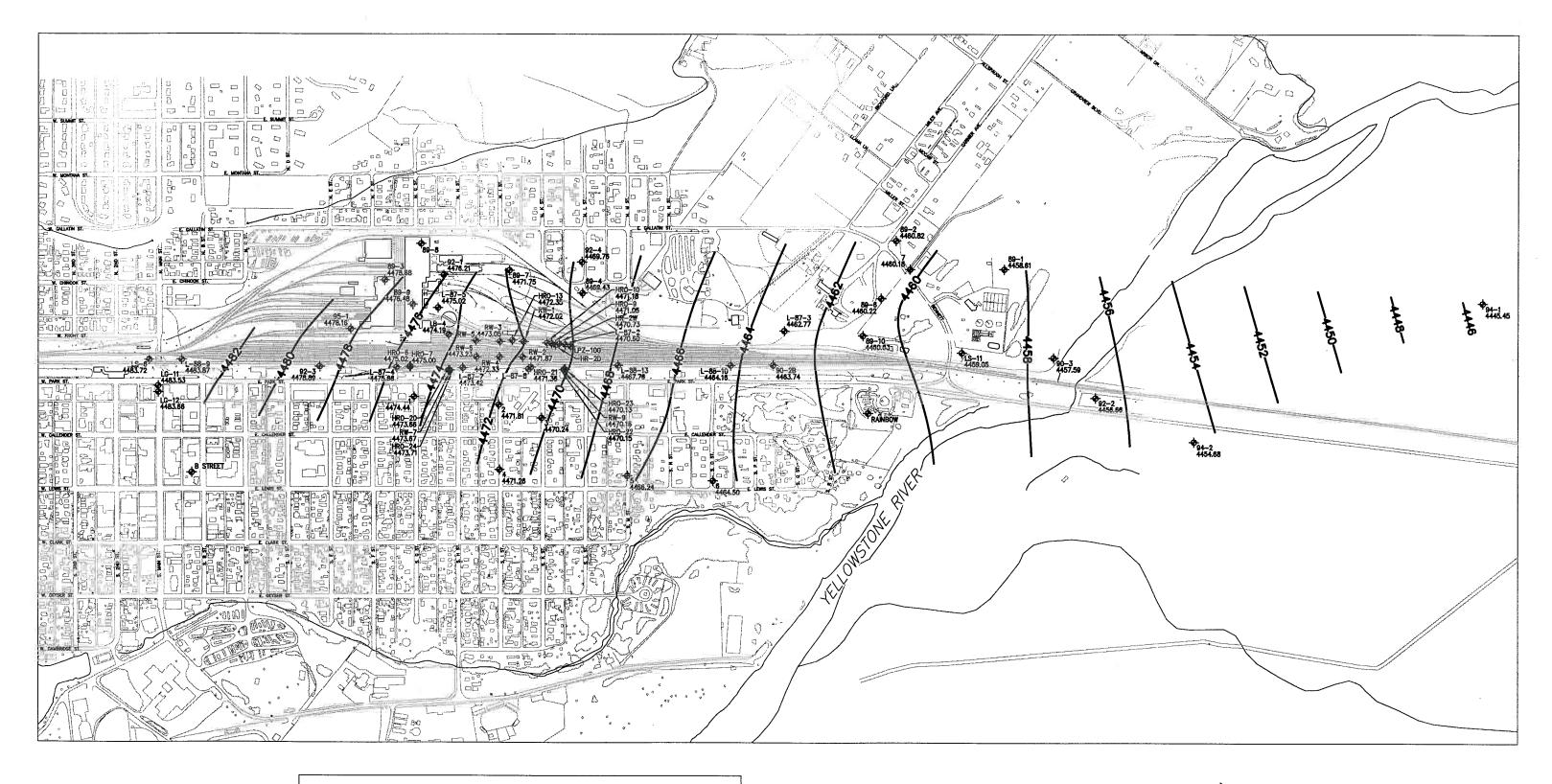
GROUNDWATER SAMPLING LOCATIONS 2005

FIGURE 2

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0696021.16/ASR/FIGURE 2

BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)



L-88-13 4467.76

MONITORING, PUBLIC, OR PRIVATE WELL LOCATION AND WATER LEVEL ELEVATION (FEET ABOVE MSL)



APPROXIMATE POTENTIOMETRIC SURFACE ELEVATION CONTOURS BASED ON MEASUREMENTS TAKEN JUNE 2005.

INTERPOLATION BASED ON TRIANGULATED IRREGULAR NETWORK USING pc-TIN 3.4D (FEET ABOVE MSL)



BASEMAP SOURCE:



Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

POTENTIOMETRIC SURFACE CONTOURS **JUNE 2005**

0696021.16/ASR/FIGURE 3

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L-88-13 4467.10 MONITORING, PUBLIC, OR PRIVATE WELL LOCATION AND WATER LEVEL ELEVATION (FEET ABOVE MSL)

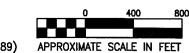


APPROXIMATE POTENTIOMETRIC SURFACE ELEVATION CONTOURS BASED ON MEASUREMENTS TAKEN NOVEMBER 2005.

INTERPOLATION BASED ON TRIANGULATED IRREGULAR NETWORK USING pc-TIN 3.4D (FEET ABOVE MSL)



BASEMAP SOURCE:
HORIZONS, INC. RAPID, SD (1989)



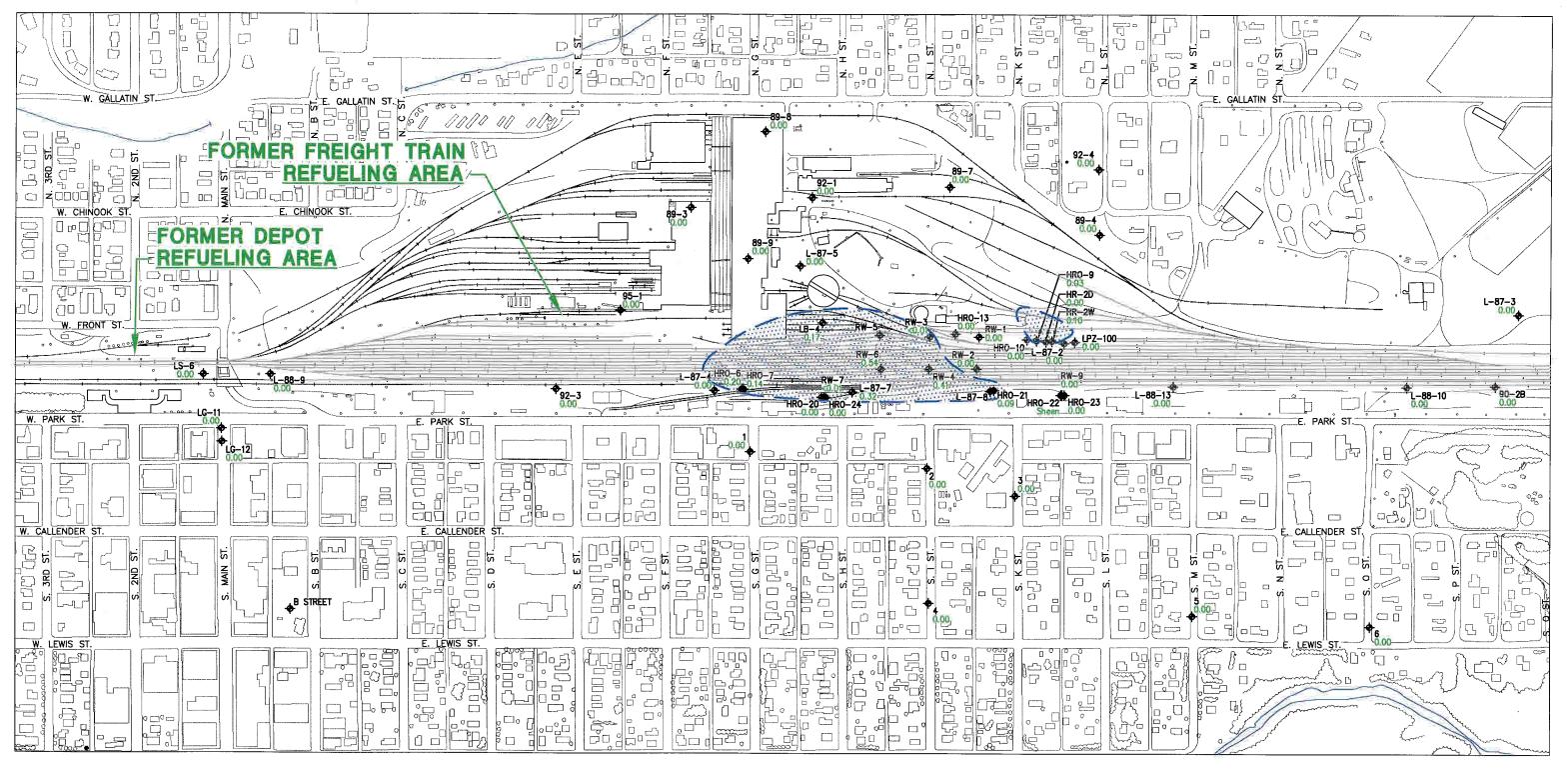
Kennedy/Jenks Consultants

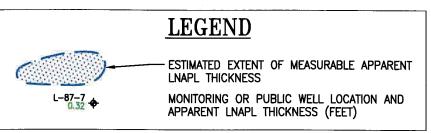
BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX — LIVINGSTON, MT

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POTENTIOMETRIC SURFACE CONTOURS NOVEMBER 2005

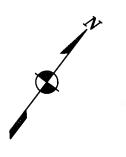
0696021.16/ASR/FIGURE 4





NOTE:

 THE IDEALIZED LNAPL DISTRIBUTION SHOWN WAS INFERRED BASED ON MONITORING DATA FROM JUNE 2005. AREAS WITH NO MEASURABLE LNAPL MAY OCCUR WITHIN THE MEASURABLE LNAPL AREA DEPICTED.



BASEMAP SOURCE:
HORIZONS, INC. RAPID, SD (1989)
APPROX



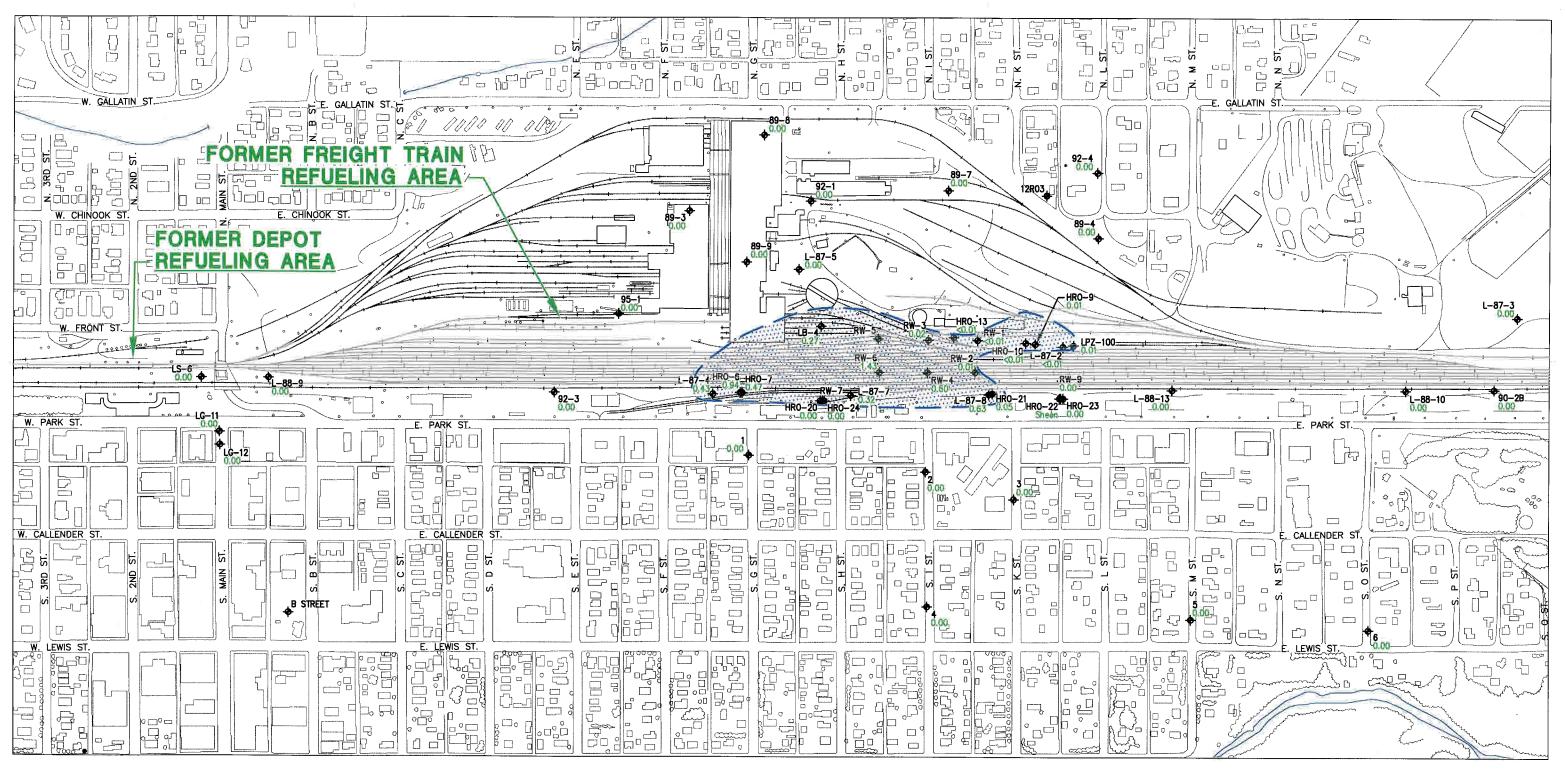
Kennedy/Jenks Consultants

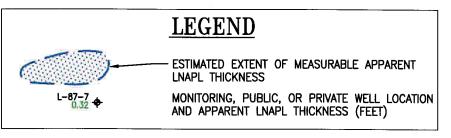
BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

LNAPL MEASUREMENTS AND DISTRIBUTION - JUNE 2005

0696021.16/ASR/FIGURE 5

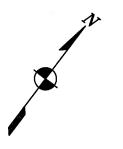
3/06





NOTE:

1) THE IDEALIZED LNAPL DISTRIBUTION SHOWN WAS INFERRED BASED ON MONITORING DATA FROM NOVEMBER 2005. AREAS WITH NO MEASURABLE LNAPL MAY OCCUR WITHIN THE MEASURABLE LNAPL AREA DEPICTED.



BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

SD (1989) APPROXIMATE SCALE IN FEET

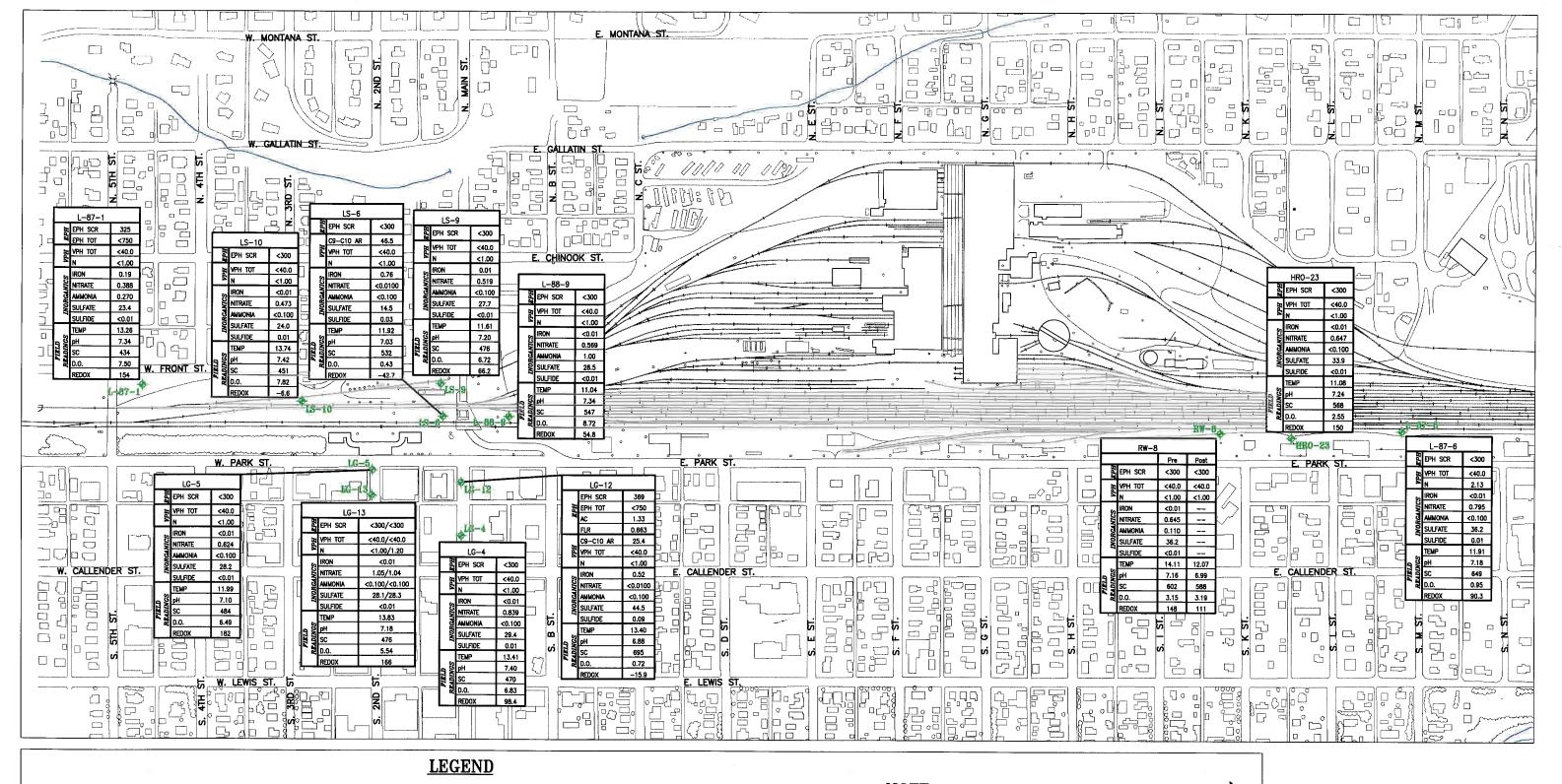
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BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

LNAPL MEASUREMENTS AND DISTRIBUTION - NOVEMBER 2005

0696021.16/ASR/FIGURE 6

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	LS-6		
	Hd3	EPH SCR	<300
	HdA	C9-C10 AR	46.5
		VPH TOT	<40.0
		N	<1.00
,	INORGANICS	IRON	0.76
		NITRATE	<0.0100
		AMMONIA	<0.100
		SULFATE	14.5
		SULFIDE	0.03
	FIELD	TEMP	11.92
		рН	7.03
		sc	532
		D.O.	0.43
		REDOX	-42.7

WELL DESIGNATION WITH DETECTED EPH, VPH, AND PAHS (ug/L), AND INORGANICS (mg/L), AND FIELD READINGS FOR THE MARCH 2005 SAMPLING EVENT.

- MONITORING WELL LOCATION

EPH EXTRACTABLE PETROLEUM HYDROCARBONS
EPH SCR
EPH TOT TOTAL EPH

VPH VOLATILE PETROLEUM HYDROCARBONS

VPH TOT TOTAL VPH C9-C10 AR C9 TO C10 AROMATICS PAHs POLYNUCLEAR AROMATIC HYDROCARBONS AC ACENAPHTHENE

FLR FLUORENE N NAPHTHALENE IRON FERROUS IRON

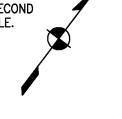
NITRATE + NITRATE REPORTED AS NITROGEN
AMMONIA AMMONIA REPORTED AS NITROGEN

TEMP TEMPERATURE (DEGREES CELSIUS)
SC SPECIFIC CONDUCTANCE (uS)
D.O. DISSOLVED OXYGEN (mg/L)

REDOX REDUCTION OXIDATION POTENTIAL (mV)

NOTE:

1. WHERE TWO RESULTS ARE SHOWN THE SECOND RESULT IS FOR A FIELD DUPLICATE SAMPLE.



0 200 400 APPROXIMATE SCALE IN FEET

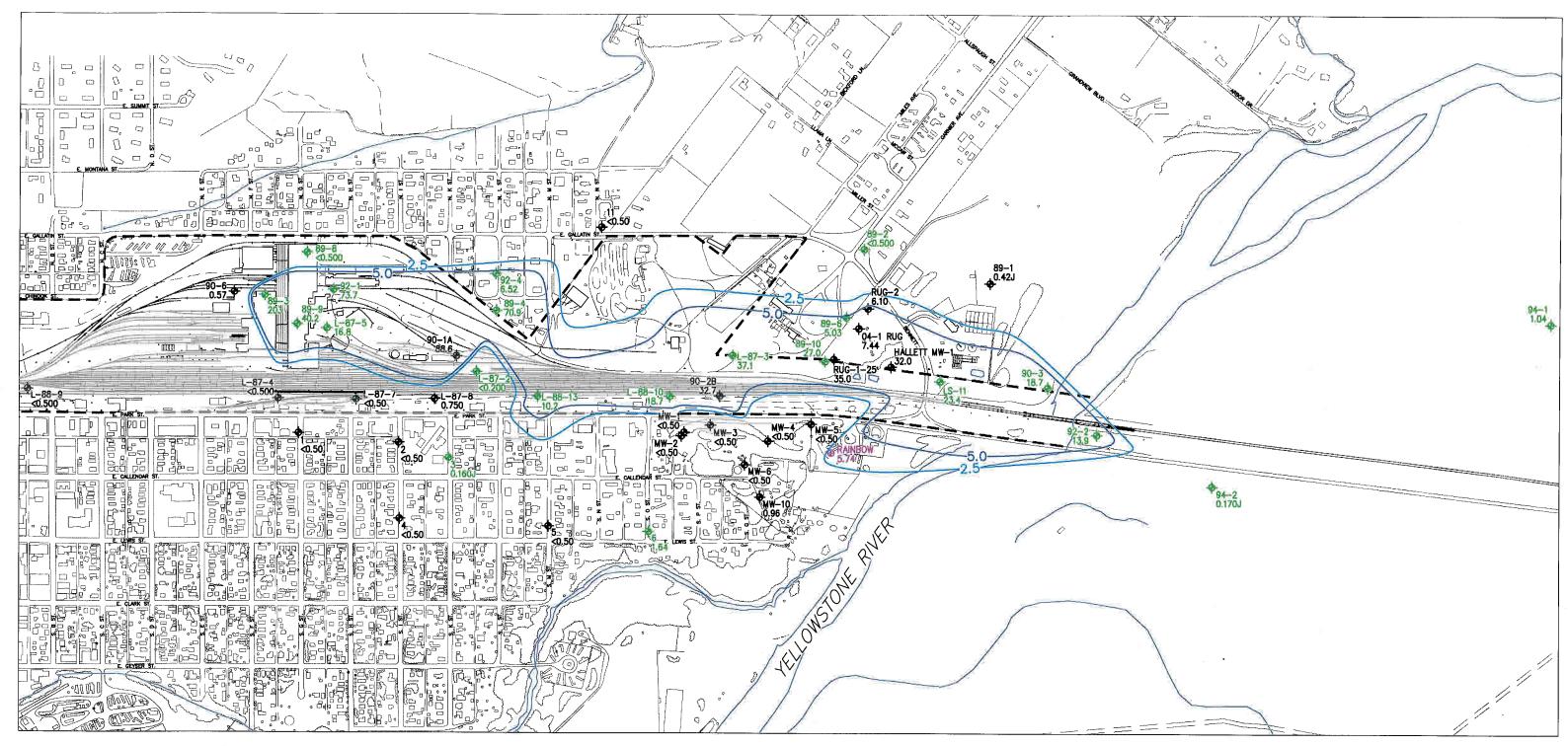
Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

DISSOLVED-PHASE PETROLEUM AND NATURAL ATTENUATION ANALYTICAL RESULTS - MARCH 2005

0696021.16/ASR/FIGURE 7

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MONITORING WELL AND PCE CONCENTRATION IN MICROGRAMS PER LITER (µg/L) — JUNE 2005

MONITORING WELL AND PCE CONCENTRATION (µg/L)
NOT SAMPLED FOR PCE DURING JUNE 2005 EVENT;
THEREFORE, MOST RECENT DATA AVAILABLE USED

PRIVATE WELL LOCATION AND PCE CONCENTRATION (µg/L) - JUNE 2005

"<" INDICATES NO PCE DETECTED

---- LIVINGSTON RAILYARD BOUNDARY

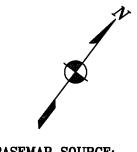
==2.5== ESTIMATED PCE ISOCONCENTRATION CONTOUR (µg/L)

5.0— ESTIMATED ISOCONCENTRATION CONTOUR FOR PCE CLEANUP LEVEL PER THE RECORD OF DECISION (µg/L)

NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO pc—TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION DISTRIBUTION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO—DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OR ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.





BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

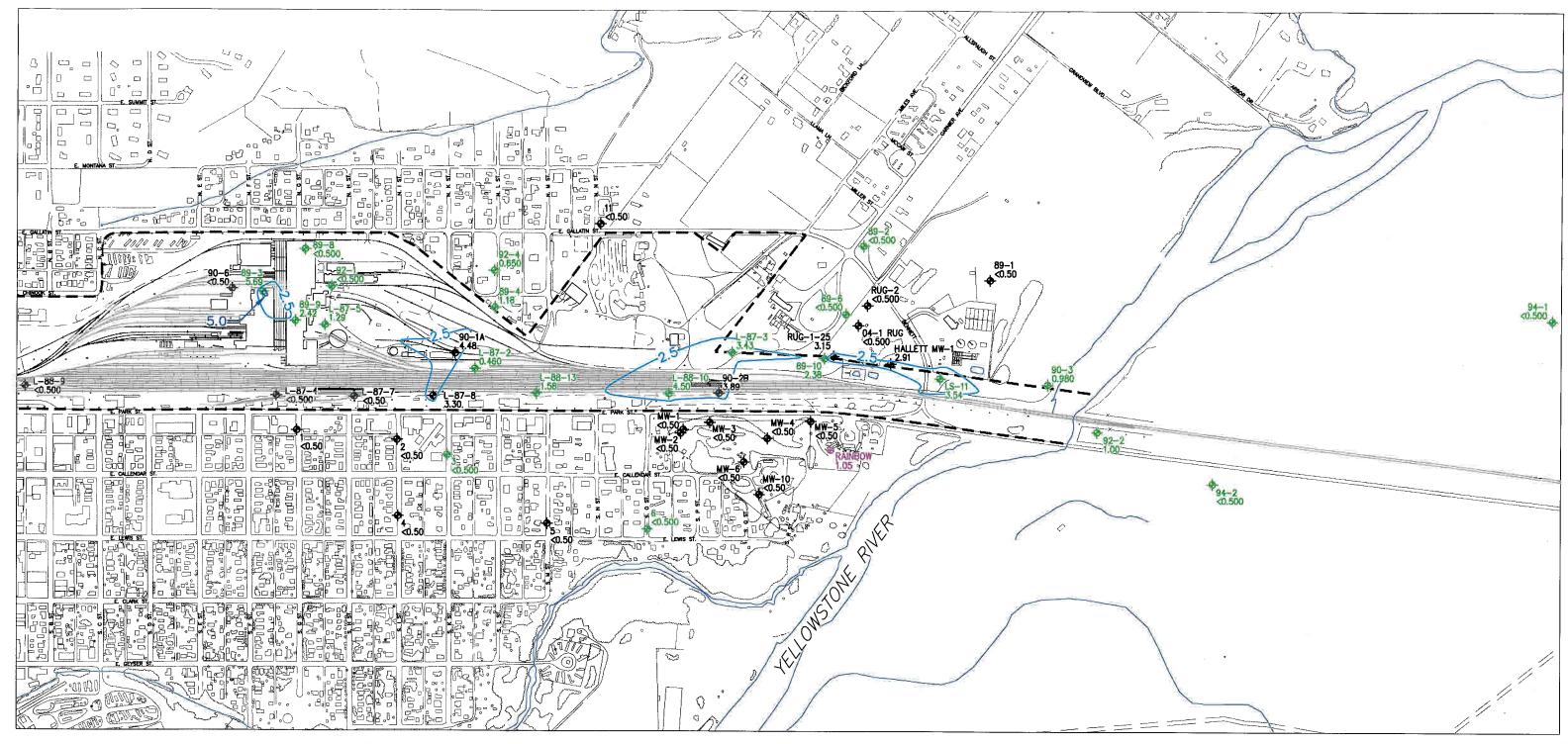
Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX — LIVINGSTON, MT

TETRACHLOROETHENE (PCE)
CONCENTRATIONS AND DISTRIBUTION
JUNE 2005

0696021.16/ASR/FIGURE 8

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MONITORING WELL AND TCE CONCENTRATION IN MICROGRAMS PER LITER (µg/L) — JUNE 2005

MONITORING WELL AND TCE CONCENTRATION (µg/L)
NOT SAMPLED FOR TCE DURING JUNE 2005 EVENT;
THEREFORE, MOST RECENT DATA AVAILABLE USED

PRIVATE WELL LOCATION AND TCE CONCENTRATION (µg/L) — JUNE 2005

"<" INDICATES NO TCE DETECTED

- - - - LIVINGSTON RAILYARD BOUNDARY

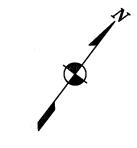
==2.5== ESTIMATED TCE ISOCONCENTRATION CONTOUR (µg/L)

=====5.0=== ESTIMATED ISOCONCENTRATION CONTOUR FOR TCE CLEANUP LEVEL PER THE RECORD OF DECISION (µg/L)

NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO po-TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION DISTRIBUTION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO-DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OR ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.





BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

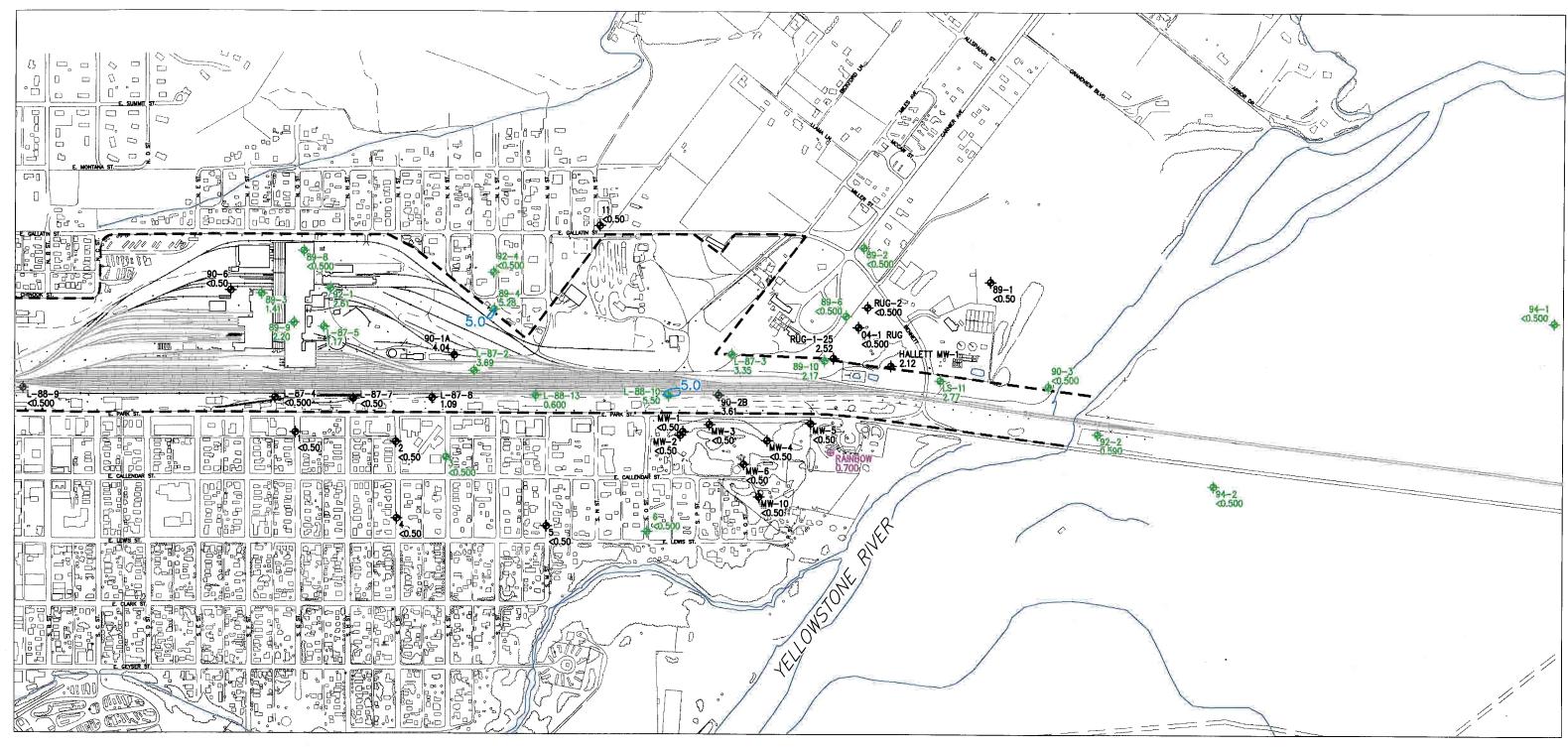
Kennedy/Jenks Consultants

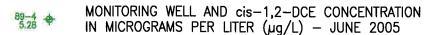
BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX — LIVINGSTON, MT

TRICHLOROETHENE (TCE) CONCENTRATIONS AND DISTRIBUTION

0696021.16/ASR/FIGURE 9

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MONITORING WELL AND cis-1,2-DCE CONCENTRATION (µg/L) NOT SAMPLED FOR cis-1,2-DCE DURING JUNE 2005 EVENT; THEREFORE, MOST RECENT DATA AVAILABLE USED

PRIVATE WELL LOCATION AND cis-1,2-DCE CONCENTRATION (µg/L) - JUNE 2005

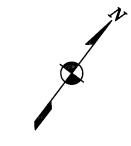
"<" INDICATES NO cis-1,2-DCE DETECTED

---- LIVINGSTON RAILYARD BOUNDARY

NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO pc—TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION DISTRIBUTION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO—DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OF ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.





BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

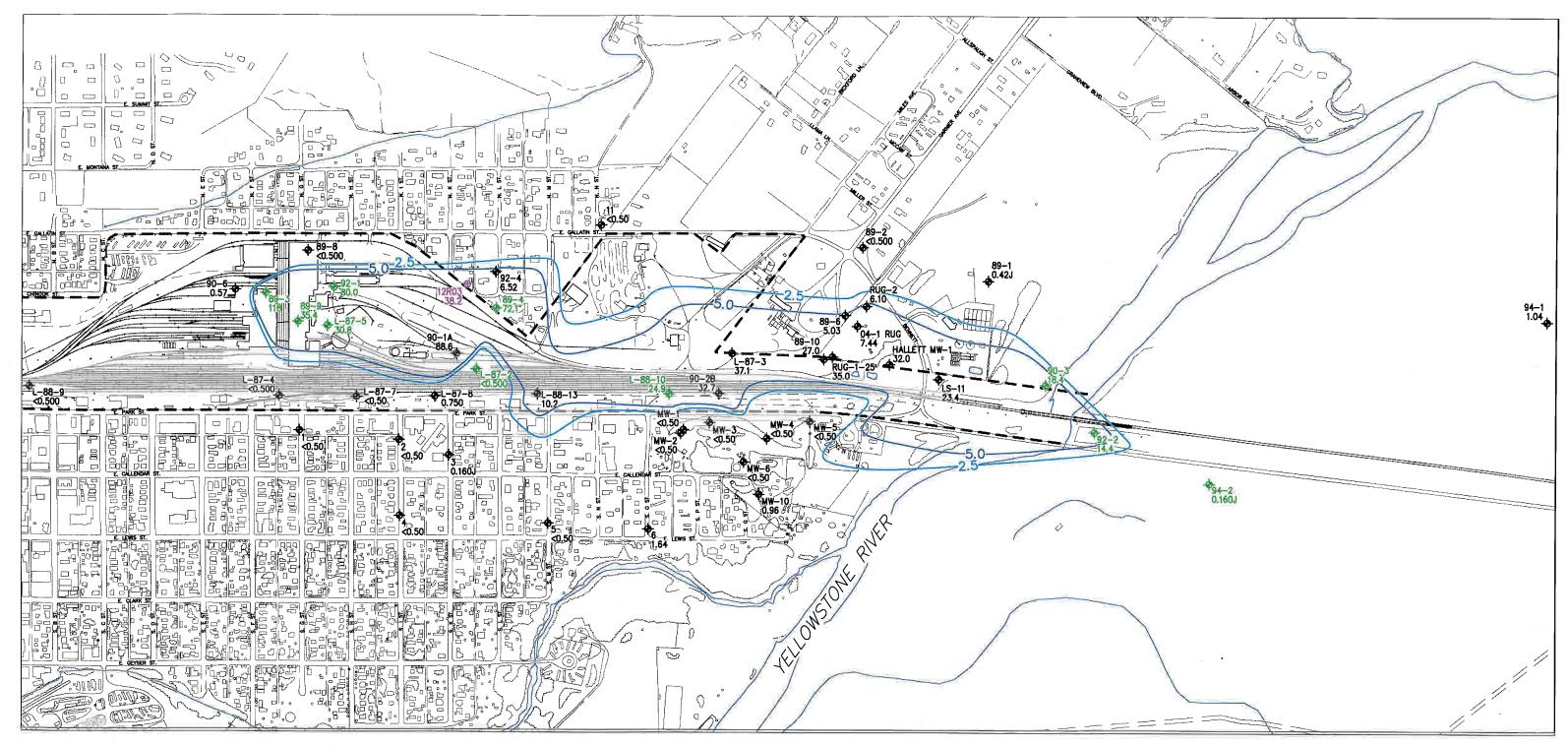
Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

CONCENTRATIONS AND DISTRIBUTION

0696021.16/ASR/FIGURE 10

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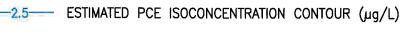
MONITORING WELL AND PCE CONCENTRATION
IN MICROGRAMS PER LITER (µg/L) - NOVEMBER 2005

MONITORING WELL AND PCE CONCENTRATION (µg/L)
NOT SAMPLED FOR PCE DURING NOVEMBER 2005 EVENT;
THEREFORE, MOST RECENT DATA AVAILABLE USED

PRIVATE WELL LOCATION AND PCE CONCENTRATION (µg/L) - NOVEMBER 2005

"<" INDICATES NO PCE DETECTED

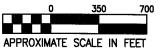
---- LIVINGSTON RAILYARD BOUNDARY

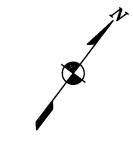


ESTIMATED ISOCONCENTRATION CONTOUR FOR PCE CLEANUP LEVEL PER THE RECORD OF DECISION (µg/L)

NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO pc—TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO—DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OR ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.





BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

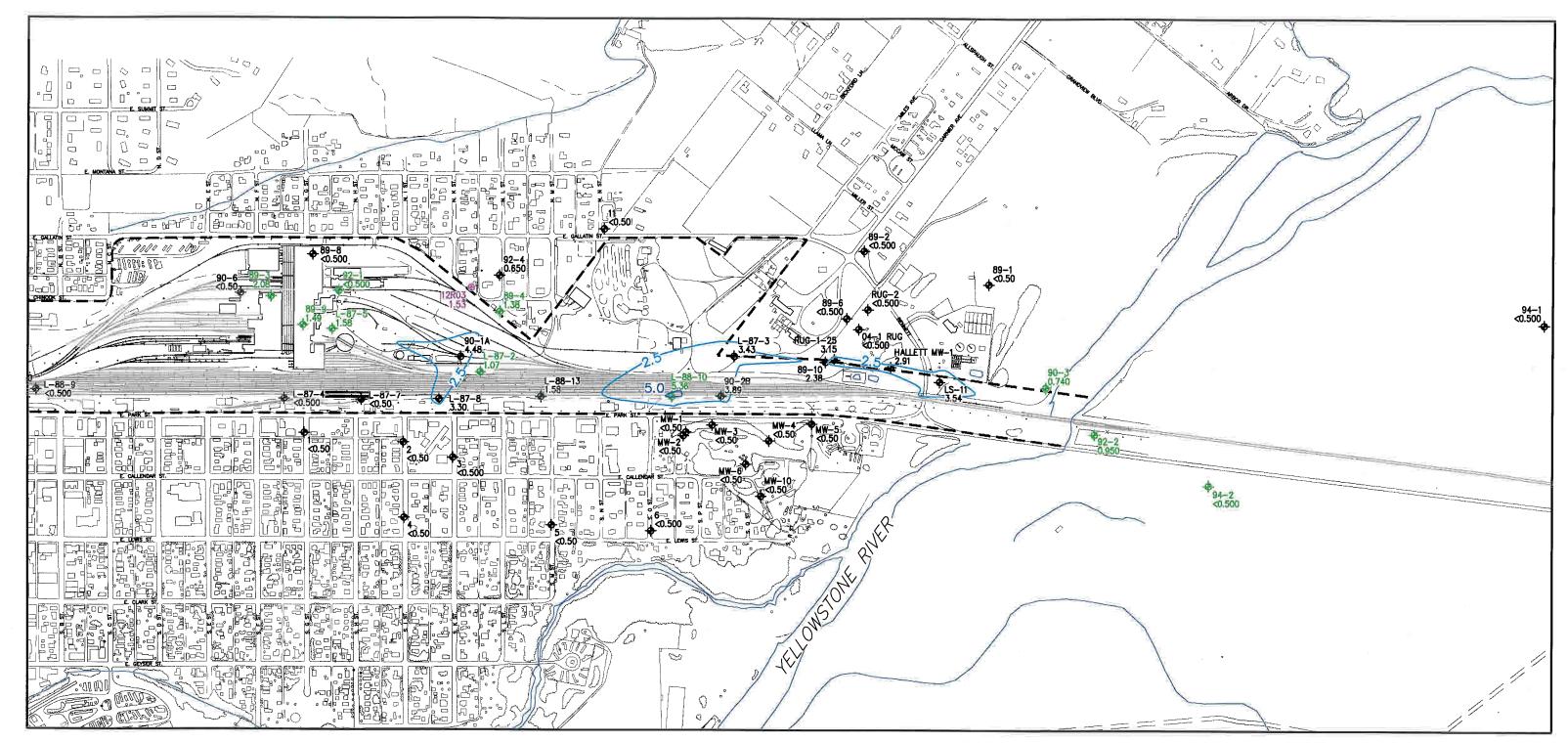
Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

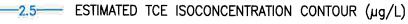
TETRACHLOROETHENE (PCE)
CONCENTRATIONS AND DISTRIBUTION
NOVEMBER 2005

0696021.16/ASR/FIGURE 11

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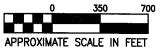
- MONITORING WELL AND TCE CONCENTRATION IN MICROGRAMS PER LITER (µg/L) - NOVEMBER 2005
- MONITORING WELL AND TCE CONCENTRATION (µg/L)
 NOT SAMPLED FOR TCE DURING NOVEMBER 2005 EVENT; <0.50 ◆ THEREFORE, MOST RECENT DATA AVAILABLE USED
- 12R03 ⊕ PRIVATE WELL LOCATION AND TCE CONCENTRATION (µg/L) - NOVEMBER 2005 1.53
 - "<" INDICATES NO TCE DETECTED
- LIVINGSTON RAILYARD BOUNDARY



ESTIMATED ISOCONCENTRATION CONTOUR FOR TCE CLEANUP LEVEL PER THE RECORD OF DECISION (µg/L)

NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO pc—TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO—DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OR ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.



BASEMAP SOURCE: HORIZONS, INC. RAPID, SD (1989)

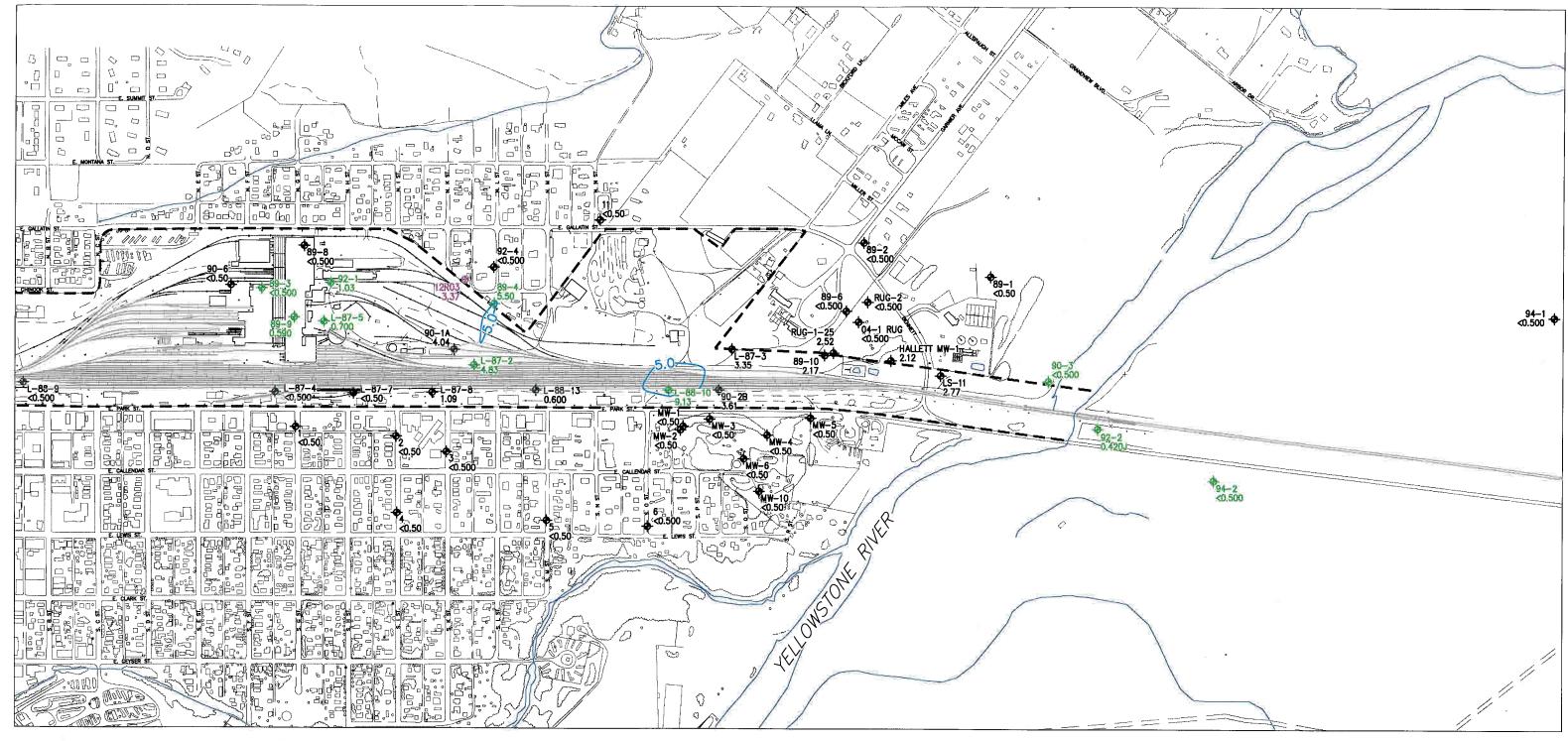
Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

TRICHLOROETHENE (TCE) **CONCENTRATIONS AND DISTRIBUTION** NOVEMBER 2005

0696021.16/ASR/FIGURE 12

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- MONITORING WELL AND cis-1,2-DCE CONCENTRATION IN MICROGRAMS PER LITER (µg/L) - NOVEMBER 2005
- MONITORING WELL AND cis-1,2-DCE CONCENTRATION (µg/L) <0.50 NOT SAMPLED FOR cis-1,2-DCE DURING NOVEMBER 2005 EVENT; THEREFORE, MOST RECENT DATA AVAILABLE USED
- 12R03 ⊕ PRIVATE WELL LOCATION AND cis-1,2-DCE CONCENTRATION (µg/L) - NOVEMBER 2005 3.37
- **"<"** INDICATES NO cis-1,2-DCE DETECTED
- LIVINGSTON RAILYARD BOUNDARY
- ESTIMATED cis-1,2-DCE ISOCONCENTRATION CONTOUR (µg/L)

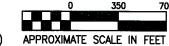
NOTES:

1) THE ISOCONCENTRATION CONTOURS SHOWN ON THIS DRAWING ARE INTENDED TO PROVIDE A GENERALIZED REPRESENTATION OF POTENTIAL SITE CONDITIONS AT ANY GIVEN TIME DURING THE PERIOD DURING WHICH DATA USED TO GENERATE THE MAP WERE ACQUIRED. CONTOURS DEPICTED WERE COMPUTER GENERATED USING ARC/INFO pc—TIN 3.4D BASED ON AVAILABLE DATA POINTS AND, THEREFORE, INCLUDE ANOMALIES THAT ARE NOT CONSISTENT WITH THE EXPECTED ACTUAL CHEMICAL CONCENTRATION DISTRIBUTION IN GROUNDWATER. THE ACTUAL DISTRIBUTION OF CHEMICAL CONCENTRATIONS IN GROUNDWATER CANNOT BE ACCURATELY DEPICTED USING TWO—DIMENSIONAL CONTOURING AND ESTIMATION METHODS SUCH AS THOSE USED TO PREPARE THIS DRAWING. THIS DRAWING IS INTENDED TO SERVE ONLY AS A GENERALIZED OR IDEALIZED REPRESENTATION OF SITE CONDITIONS TO ASSIST THE VIEWER IN VISUALIZING SITE CONDITIONS. THE CONTOURS DO NOT REPRESENT ANY PARTICULAR STATISTICAL CERTAINTY OF THE PRESENCE OR ABSENCE OF DETECTABLE CHEMICAL CONCENTRATIONS IN GROUNDWATER AT THE LOCATIONS SHOWN, NOR IS ANY WARRANTY OR GUARANTY, EXPRESSED OR IMPLIED, MADE BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING. BY KENNEDY/JENKS CONSULTANTS OR BNSF WITH RESPECT TO THE ACCURACY OF THIS DRAWING.



BASEMAP SOURCE:

HORIZONS, INC. RAPID, SD (1989)



Kennedy/Jenks Consultants

BURLINGTON NORTHERN LIVINGSTON SHOP COMPLEX - LIVINGSTON, MT

cis-1,2-DICHLOROETHENE (cis-1,2-DCE) CONCENTRATIONS AND DISTRIBUTION **NOVEMBER 2005**

0696021.16/ASR/FIGURE 13

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